	INTERIM LIFE SAFETY MEASURES CHECKLIST						
П	Repair						
	Renovation						
	Modification						
	Reconstruction						
	Change of use or occupancy classification						
	Addition						
	Addition						
Name:	Date:						
	21122	VEC	NO	NI/A			
	SURES	YES	NO	N/A			
EXITS							
	Il exits free and unobstructed?						
	exits been modified?						
	ve the staff been trained on the new path of egress?						
	s modified exit signage been placed?		<u> </u>				
	PE FACILITIES (Construction workers)						
	scape facilities maintained at all times						
ACCES	SS TO EMERGENCY DEPARTMENTS & SERVICES						
	bulance access to Emergency clear & unobstructed?						
	olic access to Emergency clear and unobstructed?						
	ployee access to Emergency clear and unobstructed?						
FIRE ALARM SYSTEMS							
	the fire/smoke detection systems been impaired?						
	S, has an alternate system been implemented?						
Pleas	e describe alternate system						
3 If YES	S, were required approvals received before shutdown?						
	PRINKLER SYSTEMS						
	the fire suppression systems been impaired?						
	S, has an alternate system been implemented?						
	e describe alternate system						
	<u> </u>						
TEMPO	DRARY PARTITIONS						
	emporary partitions smoke tight?						
	ney built of non-combustible materials that will not contribute		\Box				
	development or spread of fire.	1					
	arriers have clean, smooth surfaces?						
	IGHTING EQUIPMENT						
	ppropriate types of portable fire extinguishers present						
and a	ccessible at all times?						

INTERIM LIFE SAFETY MEASURES CHECKLIST						
Name						
Name:Date:						
	YES	NO	N/A			
2. As appropriate to the hazard potential associated with the job						
site, have the contractors personnel and hospital personnel						
who work in the area been provided with training in the use of portable fire extinguishers.						
If NO, conduct the training and document date here						
AREA INTEGRITY						
Are all penetrations of fire and smoke walls properly sealed at the end of the shift?						
Are all ceiling tiles in the surrounding areas in place at the end of the shift?						
FLAMMABLE LIQUIDS & GASES						
Are you being notified before flammable liquids are being used on the site?						
2. Are flammable liquids on the job site being limited to a one day supply?						
3. Are all flammable compressed cylinders on the job site limited to a one supply or removed from the job site at the end of the shift?						
4. Are all compressed gas cylinders chained to a wall or stored in an						
approved cart?						
WELDING & BRAZING						
1. Are you giving approval to those welding or brazing before it is done on the jobsite?						
SMOKING						
Have temporary "NO SMOKING" signs been posted throughout the area.						
2. Has "NO SMOKING" in the area been maintained?						
ON-SITE DEBRIS						
1. Was combustible debris removed at the end of the shift?						
INSPECTORS NOTES:						
Inspector to correct each non-compliant measure as quickly as possible and document each item on the Interim Life Safety Plan of						
Correction form. • Complete this form daily after surveying the job site, then submit to						
the Plant Services Director.						
COMMENTS OR SUGGESTIONS						
			<u> </u>			
			<u> </u>			